

1/9

FIG. 1

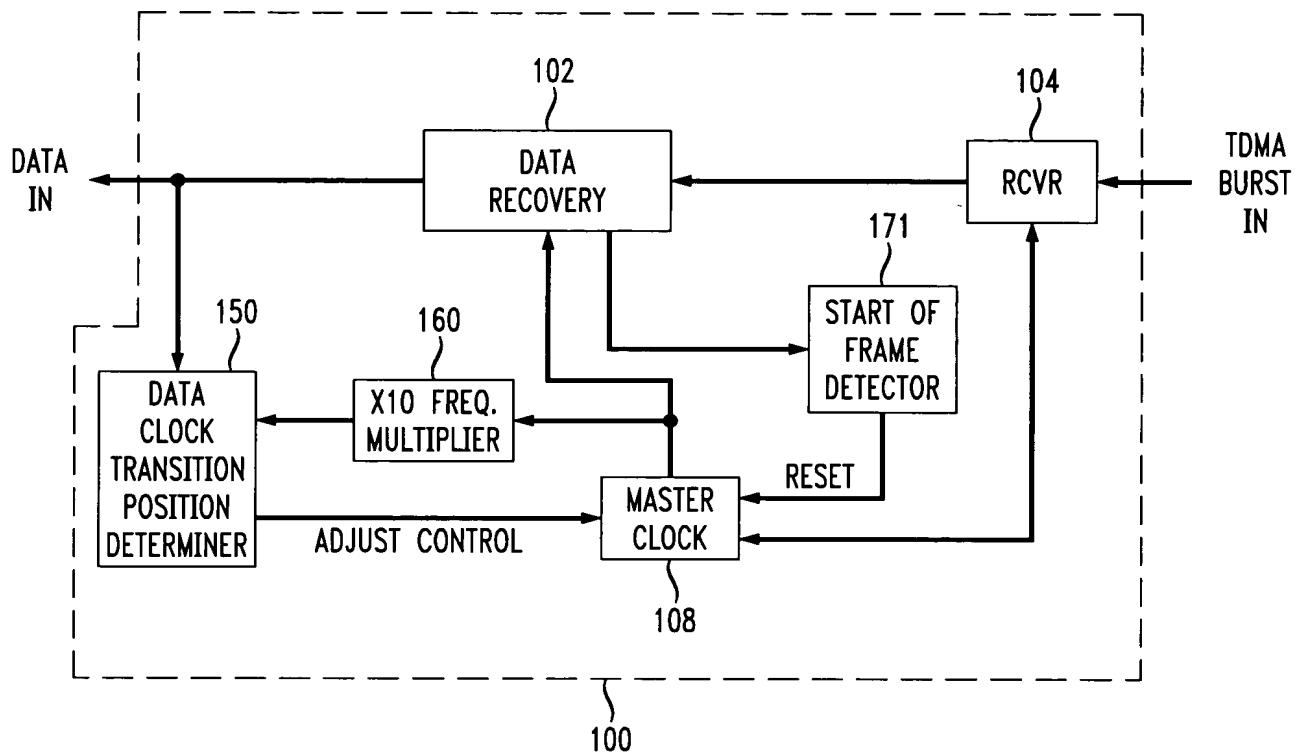
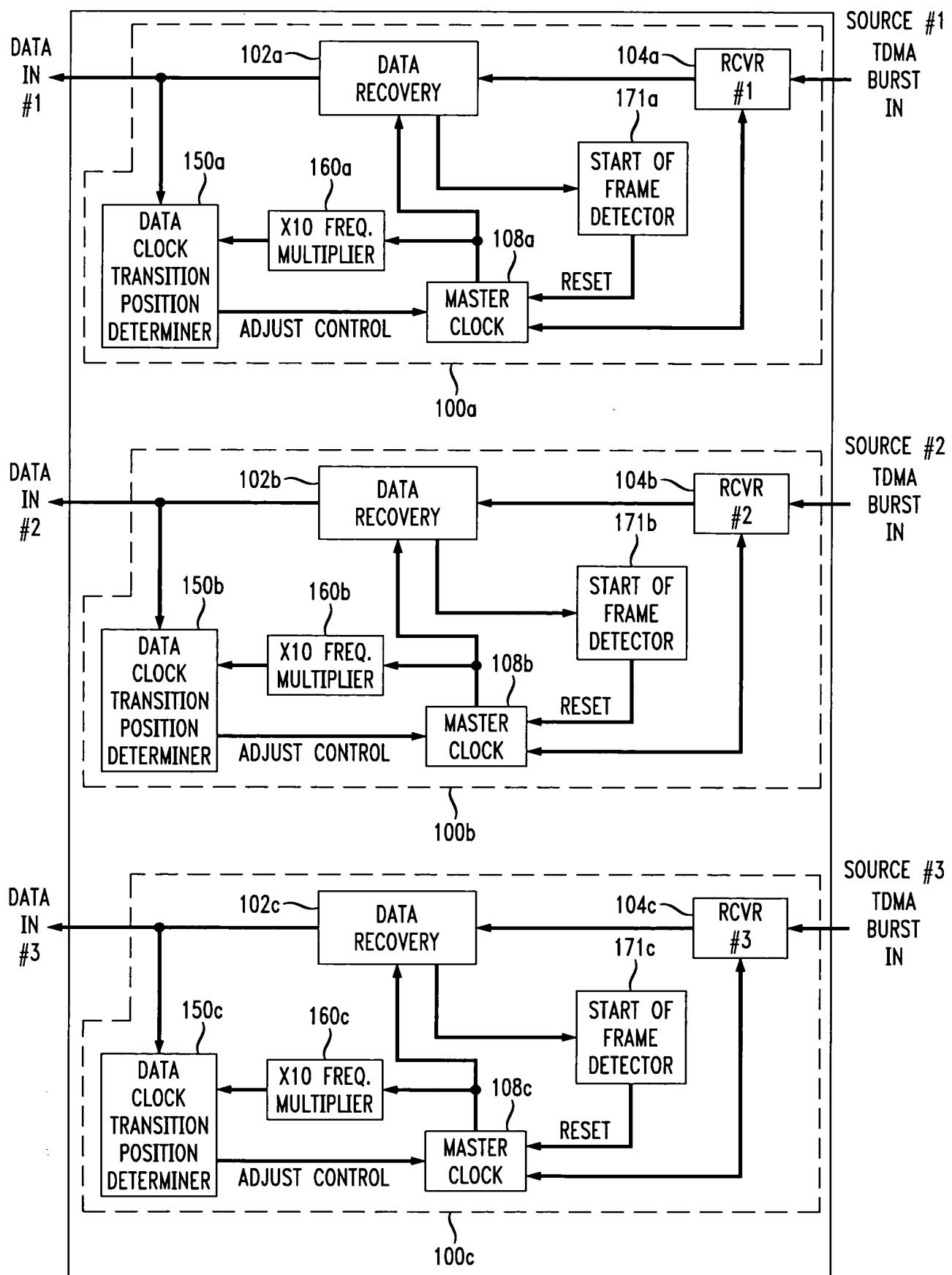


FIG. 1A

2/9



3/9

FIG. 1B

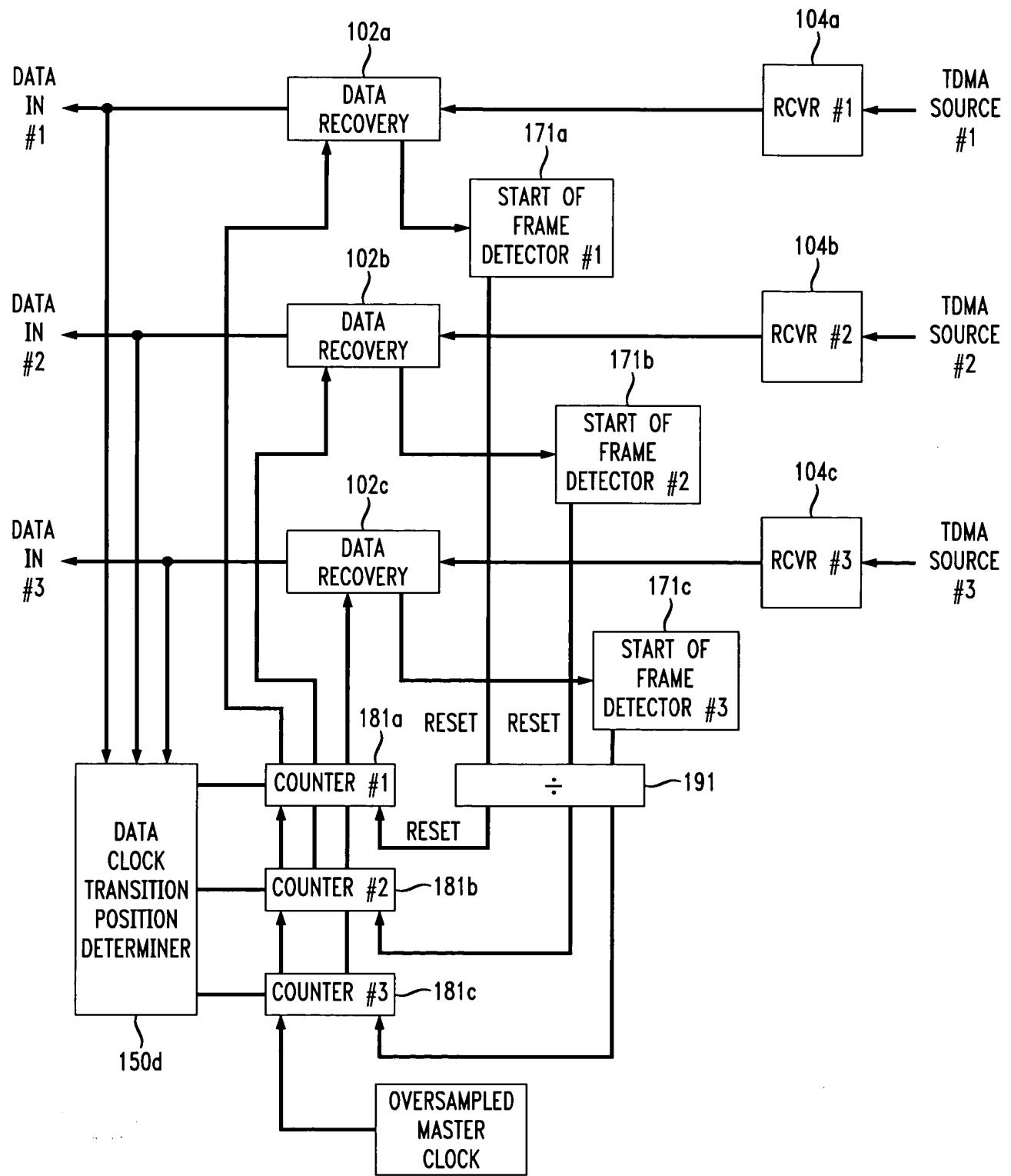


FIG. 2

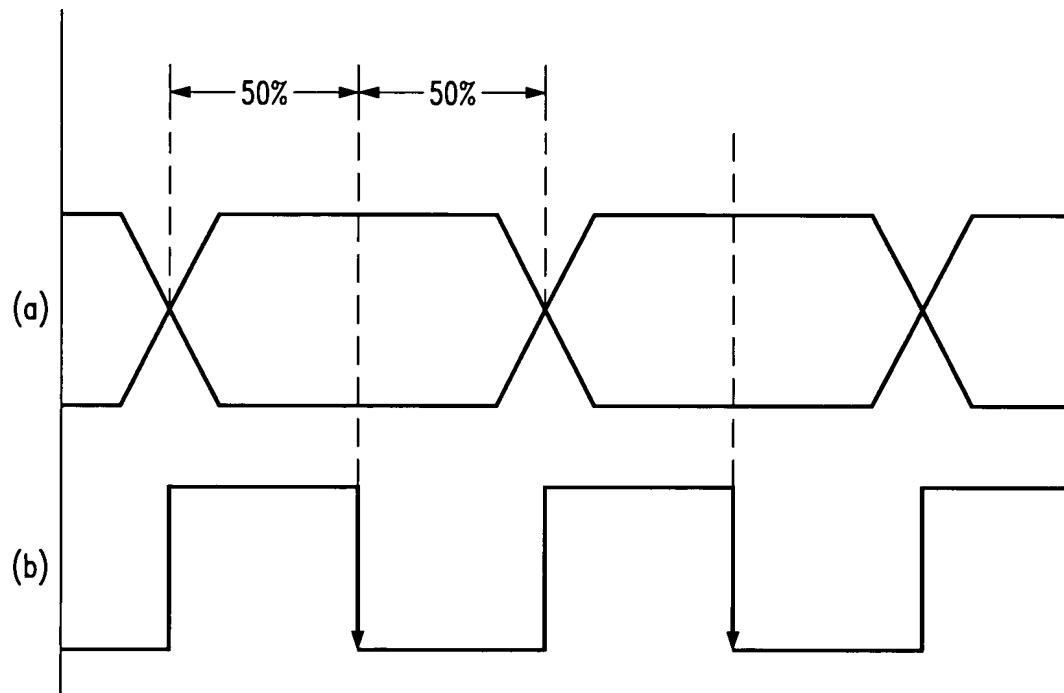
Diagram illustrating the structure of a TDMA frame with 250 slots. The frame is divided into several fields:

- BEGINNING OF TDMA BURST:** Slots 202 to 210.
- Sync and FLD. 1:** Slots 211 to 250.
- FLD. N:** Slots 202 to 204.
- Sync and FLD. 1:** Slots 205 to 210.
- FLD. N:** Slots 205 to 208.
- FLD. 0:** Slots 209 to 210.
- FLD. 1:** Slots 211 to 214.
- FLD. N:** Slots 215 to 218.
- FLD. 1:** Slots 219 to 222.
- FLD. N:** Slots 223 to 226.
- FLD. 0:** Slots 227 to 228.
- FLD. 1:** Slots 229 to 232.
- FLD. N:** Slots 233 to 236.
- FLD. 1:** Slots 237 to 240.
- FLD. N:** Slots 241 to 244.
- FLD. 0:** Slots 245 to 246.
- FLD. 1:** Slots 247 to 250.

A curved arrow labeled "200" points to the start of the FLD. 1 field at slot 211. The label "END OF TDMA BURST" is located at the end of the frame at slot 250.

5/9

FIG. 3A



6/9

FIG. 3B

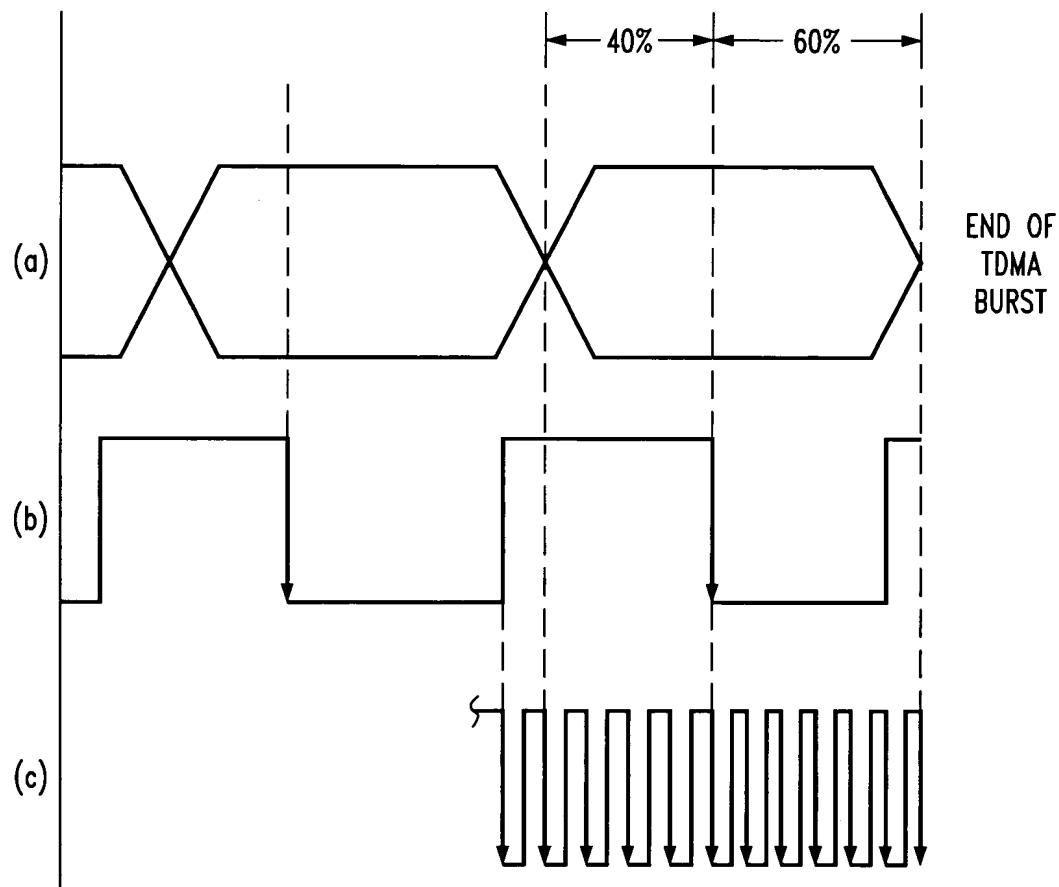
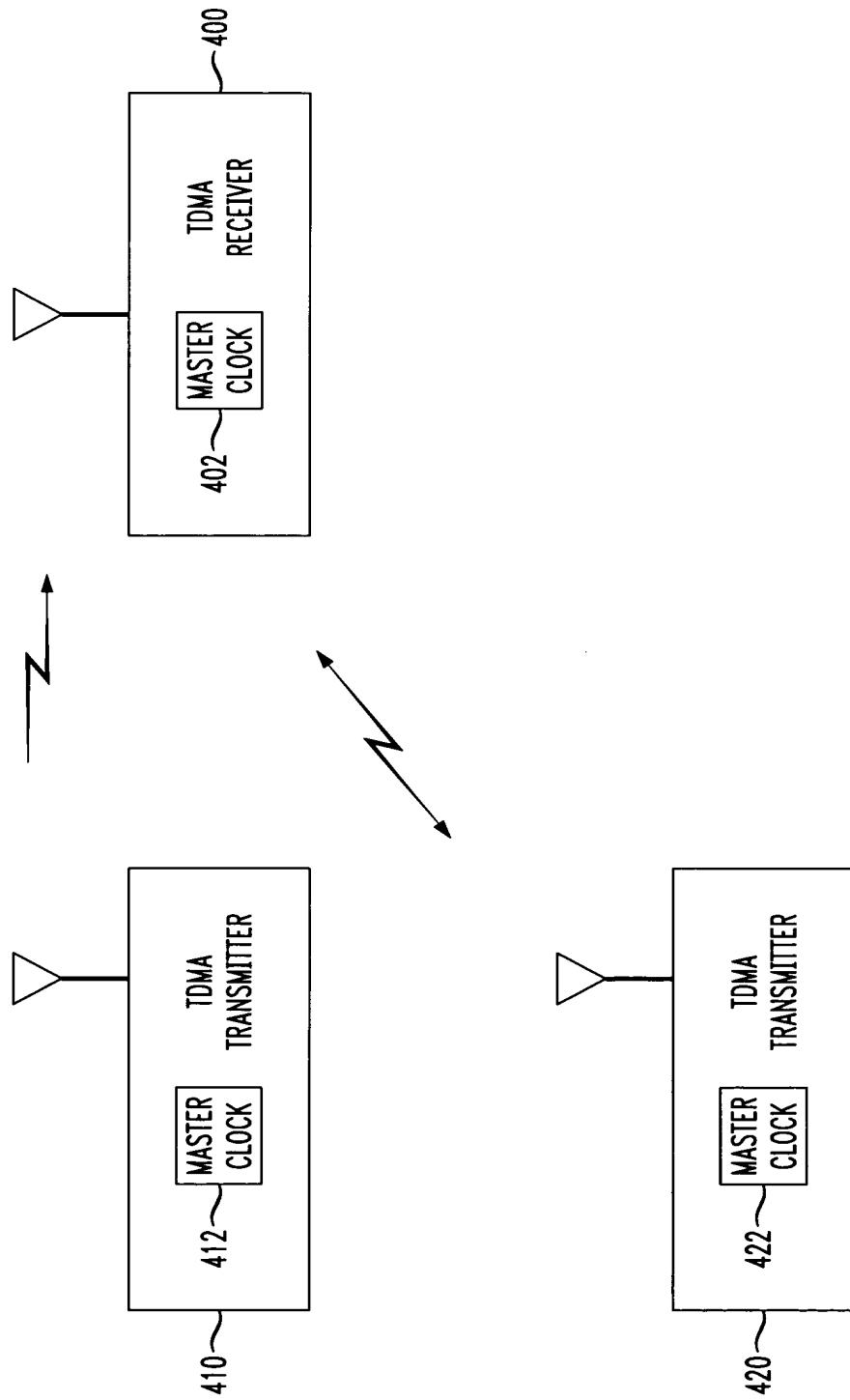


FIG. 4
PRIOR ART



8/9

FIG. 5A

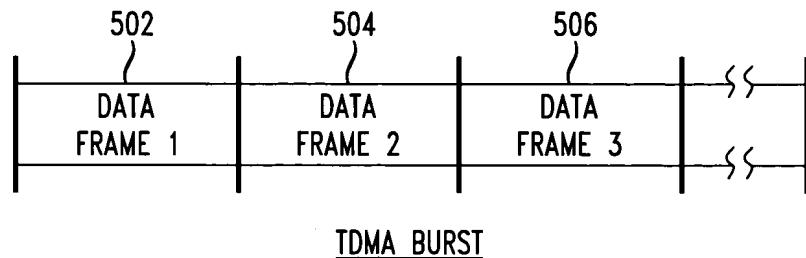
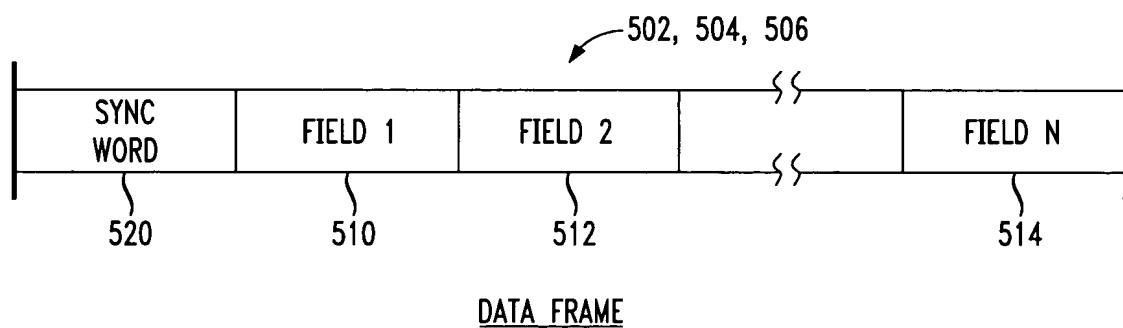
TDMA BURST

FIG. 5B

PRIOR ART

DATA FRAME

9/9

FIG. 6
PRIOR ART

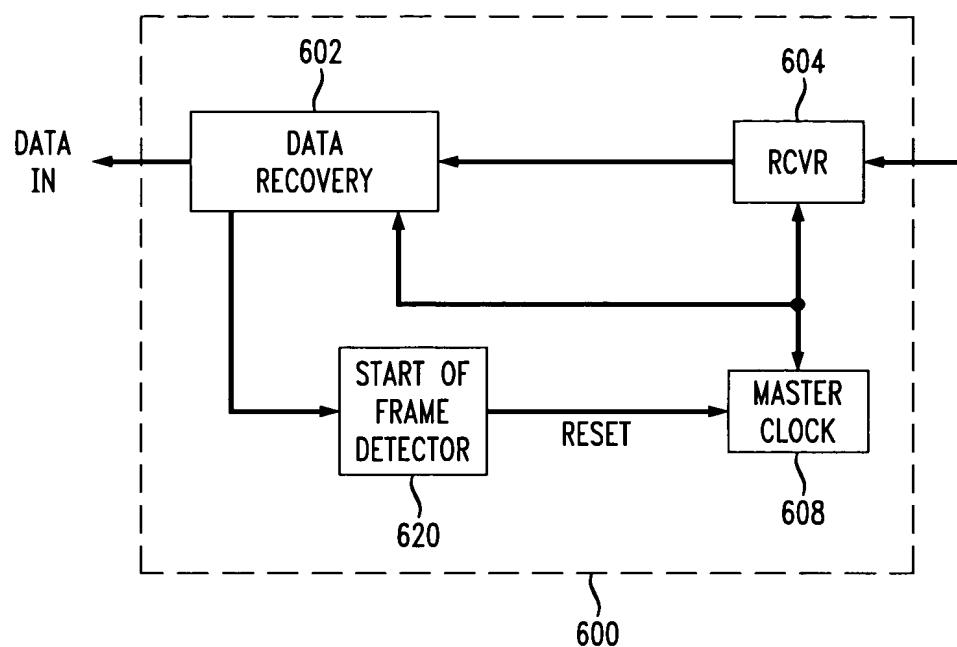


FIG. 7
PRIOR ART

